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IN THE U.S. PATENT AND TRADEMARK OFFICE

Inventor **Heinz GRÖSSWANG et al**  
 Patent App. **09/857,311 (US Nat'l phase of PCT/AT99/00297)**  
 Filed **31 May 2001**  
 For **DEVICE FOR ENABLING AN OBSERVER TO VERIFY THE  
 ANGLE-DEPENDENT SCATTERING BEHAVIOR OF AN  
 OBJECT**

Art Unit **2881**Examiner **Souw, B**  
Conf. No. **4851**Hon. Commissioner of Patents  
Washington, DC 20231

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SUPPLEMENTAL AMENDMENT

TECHNOLOGY CENTER 2800

Please amend the above-identified application as follows:

## IN THE CLAIMS

Please amend the following claims to read --

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- 1 51. An apparatus for the optical testing of flat objects
  - 2 comprising:
  - 3 a housing,
  - 4 an emplacement surface carried by the housing and having
  - 5 at least one first region and a second region for supporting an
  - 6 object and for a sliding shifting thereof between the first and
  - 7 second regions,
  - 8 a device according to claim 32 which is carried by the
  - 9 housing and whose measuring window lies above the first region of
  - 10 the emplacement surface or coincides therewith, and

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